

FIG. 1

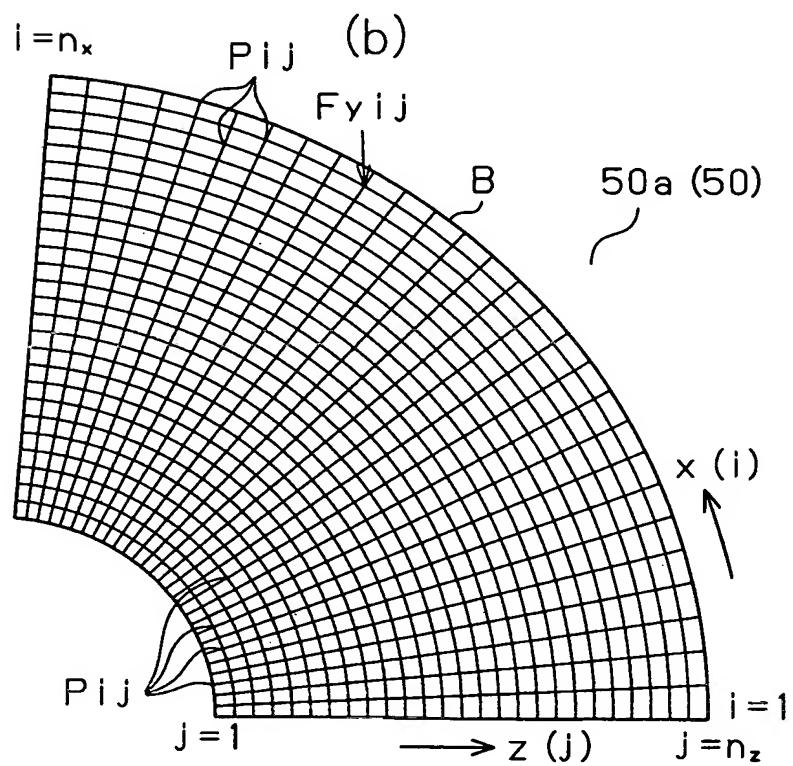
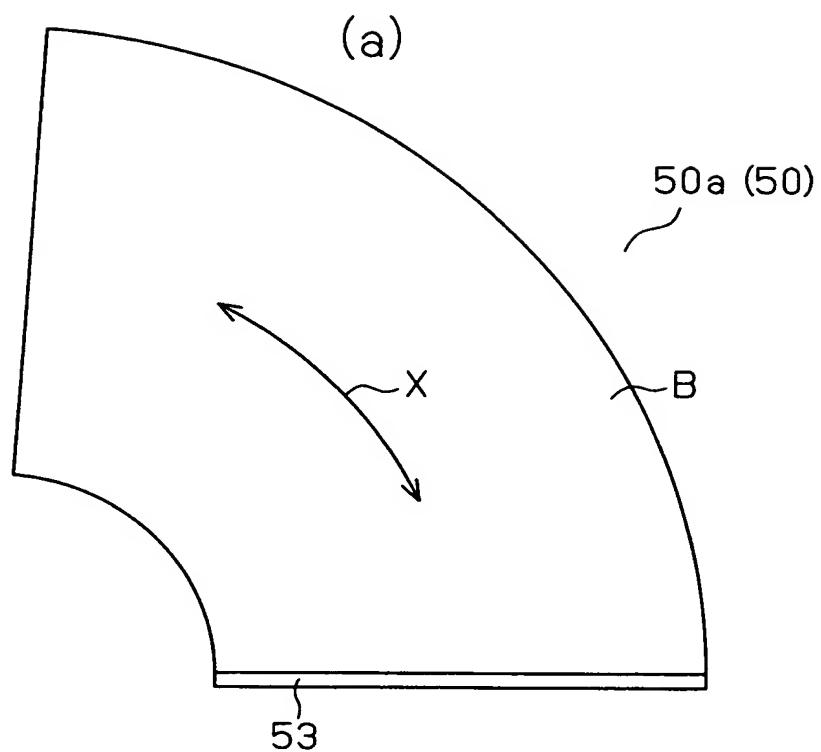


FIG. 2

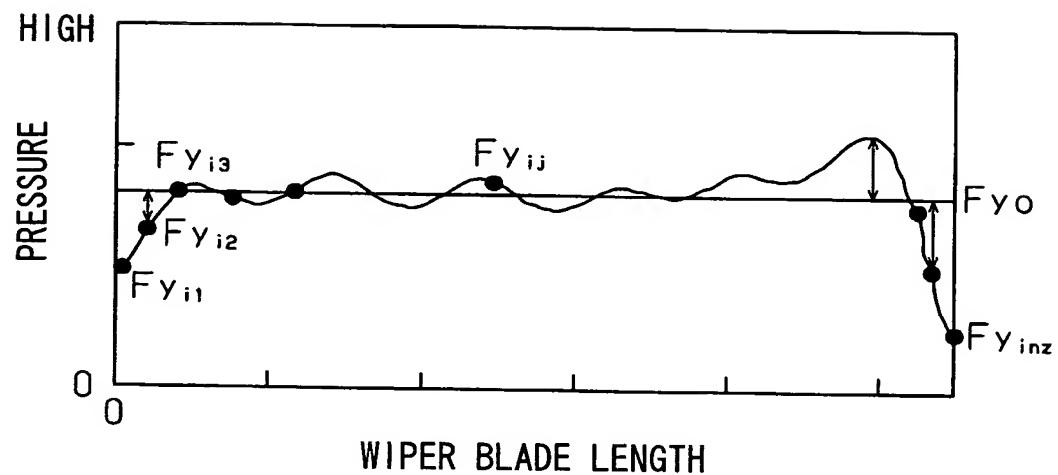


FIG. 3

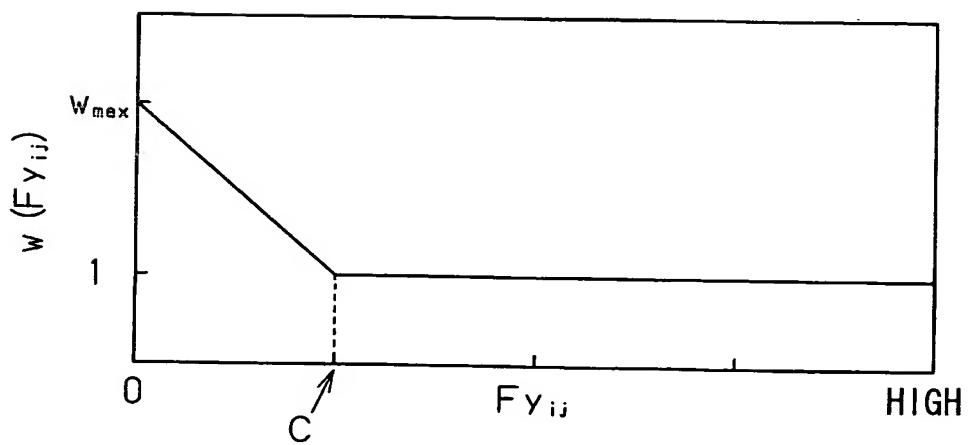
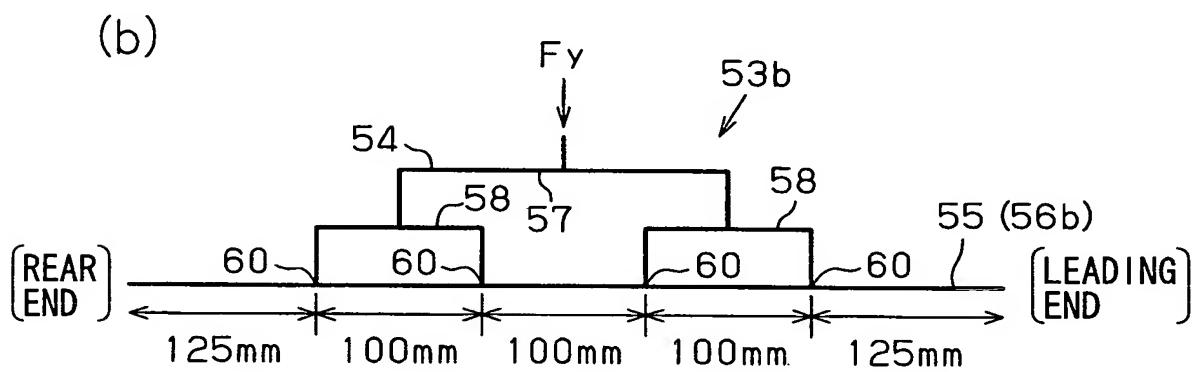
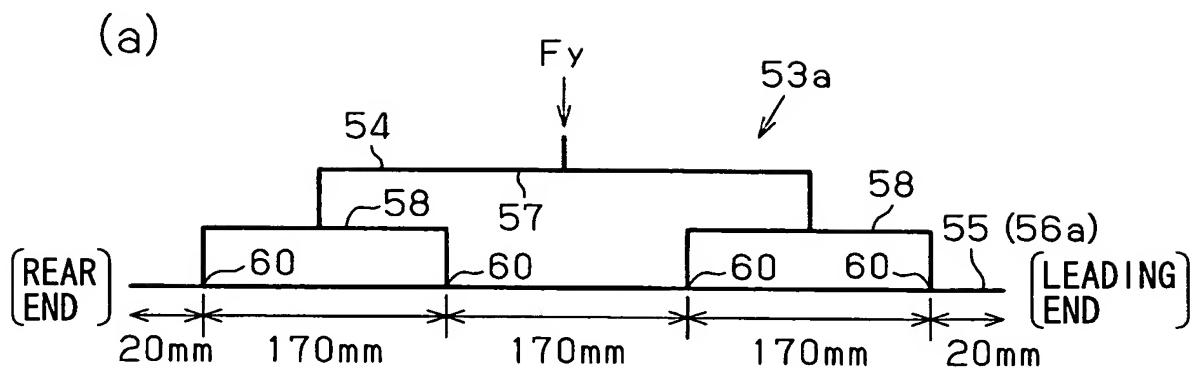


FIG. 4**FIG. 5**

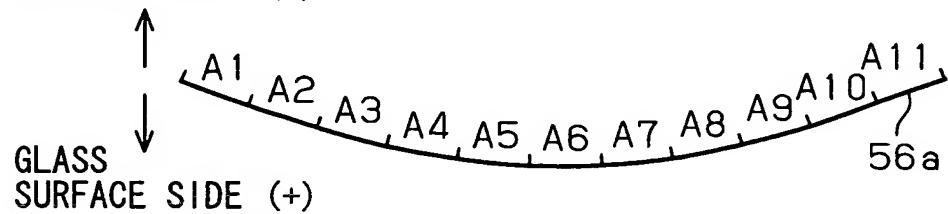
SYMBOLS	DATA	REMARKS
EI	$4.4 \times 10^{-2} (\text{Nm}^2)$	
n	11	50mm PITCHES
Fy	9.2 (N)	
n_x	172	1° PITCHES × 2 (TO AND FRO)
n_z	110	5mm PITCHES

FIG. 6

	REGION (DISTANCE FROM REAR END)	LEVER: FIG. 4 (a)	LEVER: FIG. 4 (b)
A1	0mm~50mm	STRAIGHT	-2189.41mm
A2	50mm~100mm	1022.41mm	-839.23mm
A3	100mm~150mm	681.86mm	-440.93mm
A4	150mm~200mm	832.36mm	-385.26mm
A5	200mm~250mm	589.84mm	-310.56mm
A6	250mm~300mm	477.20mm	-331.55mm
A7	300mm~350mm	630.51mm	-316.25mm
A8	350mm~400mm	803.66mm	-404.14mm
A9	400mm~450mm	688.07mm	-451.97mm
A10	450mm~500mm	1355.44mm	-1039.89mm
A11	500mm~550mm	-8000.84mm	-2230.43mm

FIG. 7

(a) COUNTER-GLASS
SURFACE SIDE (-)



(b) COUNTER-GLASS
SURFACE SIDE
(-)

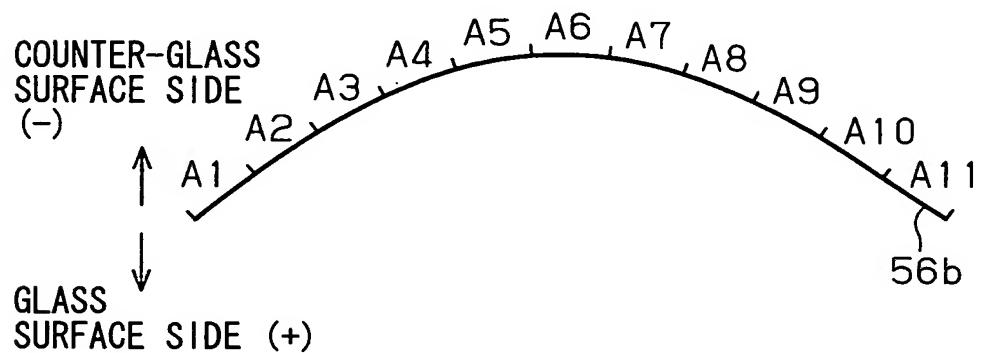


FIG. 8

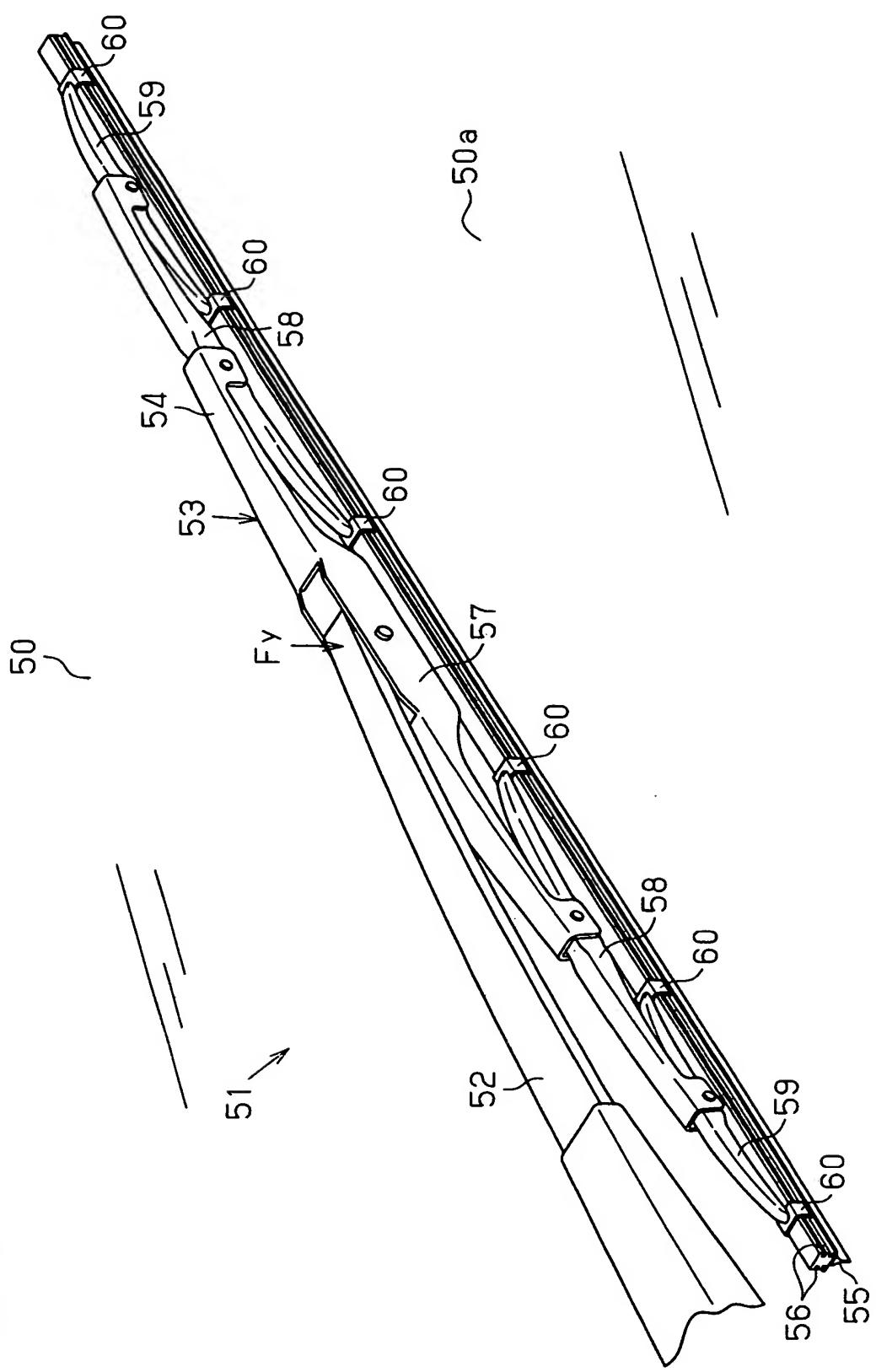


FIG. 9

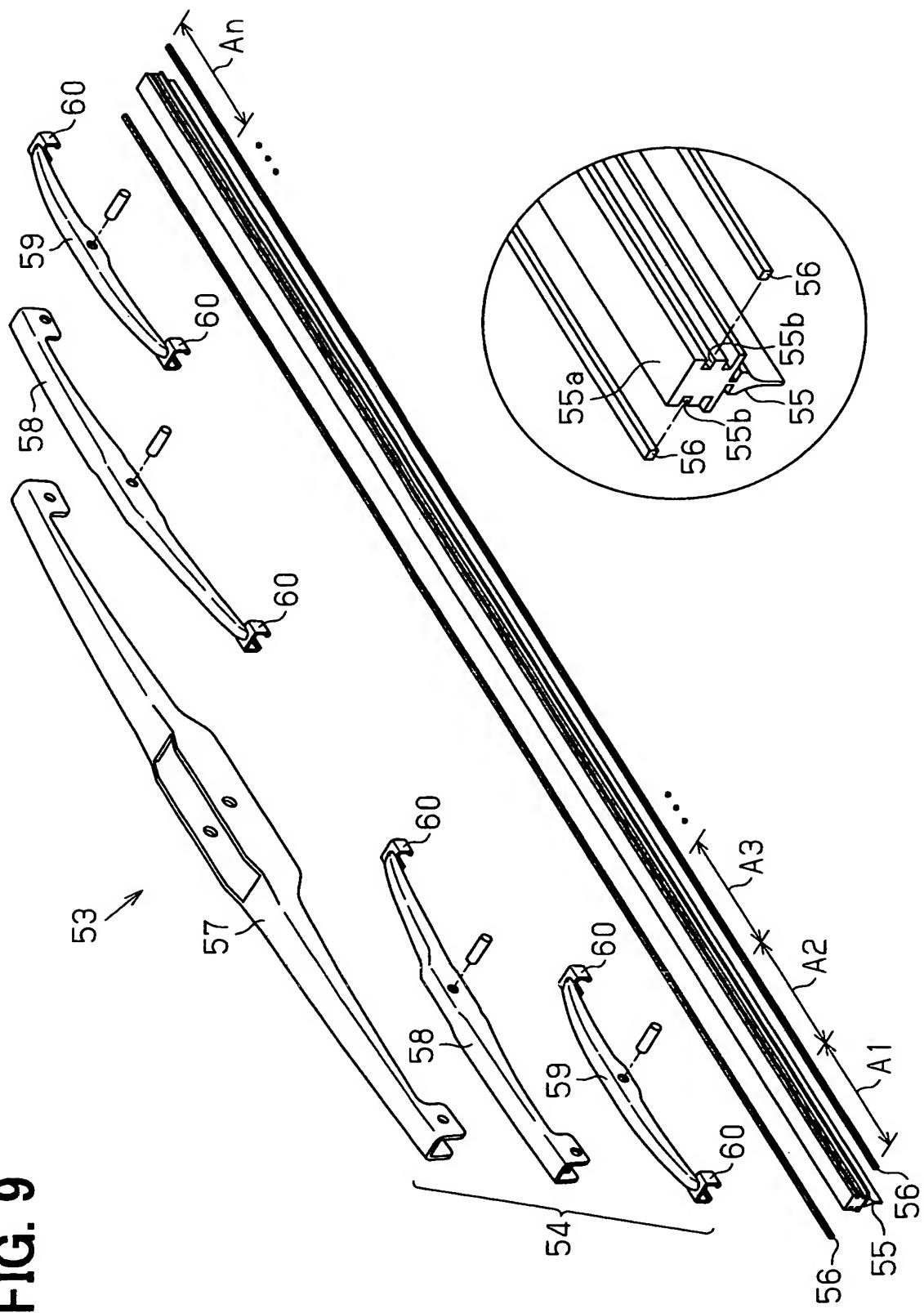


FIG. 10

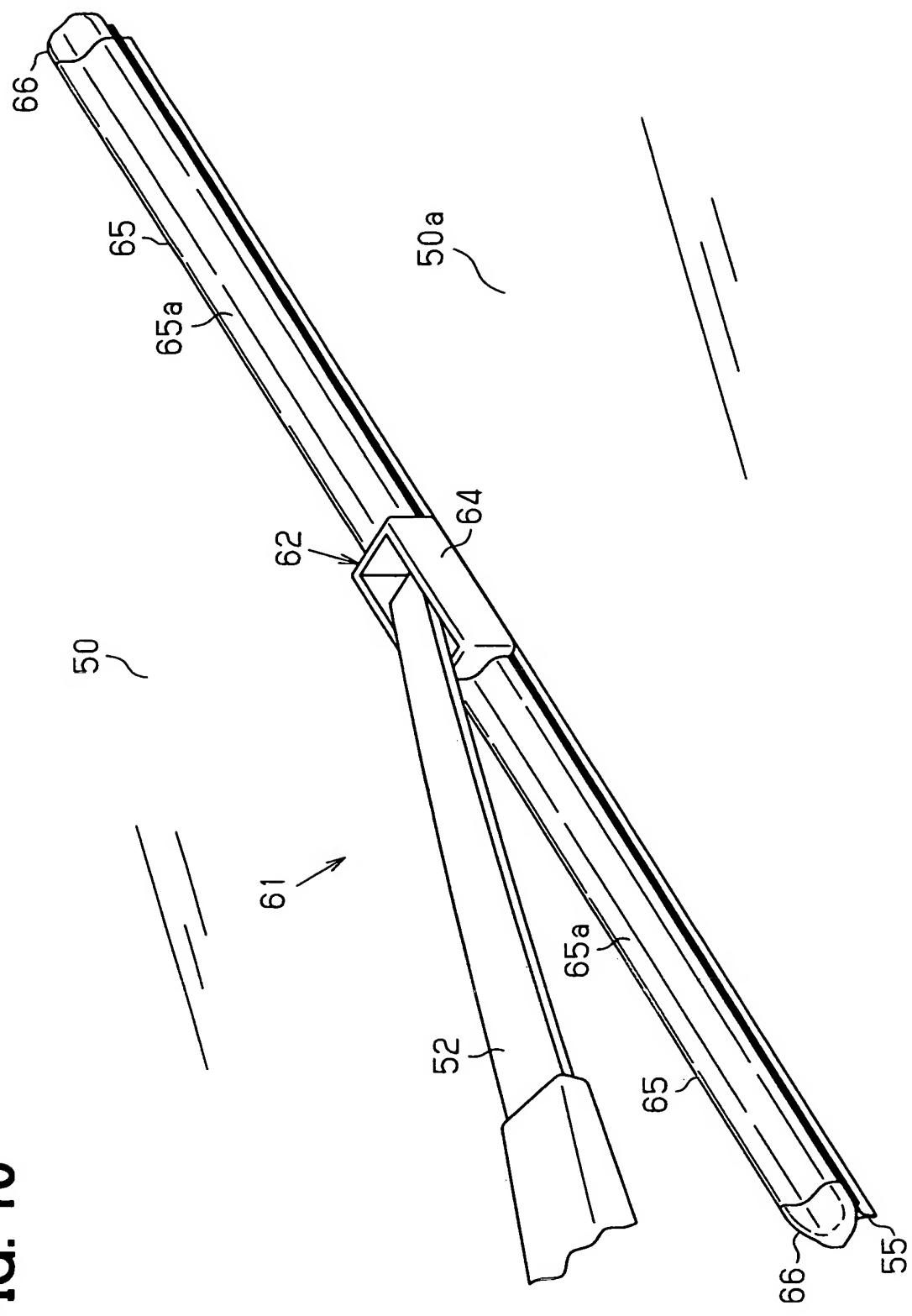


FIG. 11

